Ham-Digital Digest   Tue, 28 Jun 94   Volume 94 : Issue 210

Today's Topics:
                         9600 baud modem designs
                     Compiling JNOS with BC++ v4?
                     GPS group purchase shutdown
                          JVFAX Version????
                     Kantronics 9600 baud TNC...
                        TAPR Internet Update

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 27 Jun 94 10:48:10 GMT
From: news-mail-gateway@ucsd.edu
Subject: 9600 baud modem designs
To: ham-digital@ucsd.edu

>I want to add a 9600 modem to my TNC (a TNC2 type clone). Where might I find
>information on such modems ? (I'd like to build not buy if possible)

>Many thanks

>David Hutchinson (G8SQH)

TAPR has a 9600 bps modem in kit form whic will plug into the disconnect header
on the TNC-2 circuit board. It can be used with a switch to go between 1200 and
9600. The kit price is $80 US plus shipping. For shipping info or to place an
order, contact:

Tucson Amateur Packet Radio
8987-309 E Tanque Verde Rd #337 * Tucson, Az * 85732
Office (817) 383-0000 * Fax (817) 566-2544
Internet e-mail: tapr@tapr.org

73 de Bob w6swe@tapr.org

Date: Tue, 28 Jun 94 00:51:20 -0500
From: library.ucla.edu!europa.eng.gtefsd.com!newsxfer.itd.umich.edu!gumby!wupost!
psuvax1!news.pop.psu.edu!news.cac.psu.edu!newsserver.jvnc.net!yale.edu!
noc.near.net!news.delphi@ihnp4.ucsd.edu
Subject: Compiling JNOS with BC++ v4?
To: ham-digital@ucsd.edu

Hi Greg;
I'm somewhat relieved to find I'm not the only one encountering dificulty
compiling JNOS under Borland C++ ver. 4.0... Like yourself, I too
have resorted to using version 3.1 to compile JNOS. It occurs to me that
a possible solution would be to construct an IDE project file for
compilationunder ver. 4.0, an enormous task. Whats more, ver. 4.0 IDE will not
debug
a dos program dirrectly, and would require the use of the Borland

In any event, if you should discover a better way, I really appreciate
hearing from you. If I come up with anything, I gladly let you know.

  - 73 -
  Thom, N2CBV

Date: 27 Jun 1994 17:25:53 GMT
From: src.dec.com!crl.dec.com!nntpd.lkg.dec.com!nntpd2.cxo.dec.com!
specxn.enet.dec.com!bonomo@decwrl.dec.com
Subject: GPS group purchase shutdown
To: ham-digital@ucsd.edu

Greetings, all.

As I have not achieved critical mass in the number of orders for the
Motorola GPS engines, I am shutting down the group purchase.

I am on vacation for the next two weeks. If, upon returning, there has

not been enough orders received to reach the magic 100 mark, I will be
returning the checks to those who have sent them to me, and
discontinuing any efforts in this area. As of now, I have orders for
about 35 units. For those of you interested, that's about $13,000
sitting on my desk.

Thanks for your time, efforts and wonderful interest in this matter.

Regards,

Tom Bonomo

Date: Mon, 27 Jun 94 23:38:54 -0500
From: lll-winken.llnl.gov!noc.near.net!news.delphi.com!usenet@ames.arpa
Subject: JVFAX Version????
To: ham-digital@ucsd.edu

What is the current version of JVFAX? I am currently running 6.0 with
a supplement released in around February, 1994. Is this the current
verision or is there a newer one?

Thanks for your help.

73
Dave
N8CLF

darutter @ delphi.com

Date: 27 Jun 1994 09:54:20 -0400
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!news.intercon.com!news1.digex.net!
digex.net!not-for-mail@network.ucsd.edu
Subject: Kantronics 9600 baud TNC...
To: ham-digital@ucsd.edu

I'd like any feedback on the new Kantronics 9600 baud TNC (how'd it work
2M, 440; is it truly 9600baud ready, etc...). Thanks

Andy N3LCW

Date: 27 Jun 1994 19:20:38 GMT
From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!news.unt.edu!ponder.csci.unt.edu!

greg@network.ucsd.edu
Subject: TAPR Internet Update
To: ham-digital@ucsd.edu

SB TAPR @ TAPR $TAPR627.001
NEWS: TAPR Internet Update

Please use BID: $TAPR627.001

Tucson Amateur Packet Radio   June 27th, 1994

                    TAPR INTERNET INFORMATION - UPDATE

TAPR SIG Archives

The TAPR SIG mail exchange archives are being made available via FTP access.
system: tcet.unt.edu (129.120.20.191)
directory: tapr/SIG

TAPR Internet Mail Groups

TAPR's SIG groups are very active and all are welcome.
Current mail groups include:

    o BBSSIG is the mail group for the BBS Special Interest Group
    o NETSIG is the mail group for the Network Special Interest Group
    o TAPR-BB is the mail group for TAPR bulletins.

To subscribe to these lists, send mail to 'listserv@tcet.unt.edu',
include in the message body the command:

        join groupname

Example:
join bbssig
join netsig
join tapr-bb

When you get tired of one of these groups the command to remove yourself is:

        unjoin groupname

Example:

unjoin bbssig

To get more information, send Internet mail to 'listserv@tcet.unt.edu' and
include in the message of the body the command 'help'.

TAPR FILE SERVER

The orginal TAPR file server remains on-line and available for use.
'file-request@tapr.org' can be used to access TAPR's file system.
The electronic issue of the PSR (Packet Status Regiester) is now being made
available via the server as a file.   If your club editor is looking
for packet articles and information to republish this is a great source.
To get more information, send Internet mail to 'file-request@tapr.org' and
include in the message of the body the command 'help'.

FTP Access

The TAPR Software Library is available via anonymous FTP. You can
access the library by ftp access to 'ftp.hereford.ampr.org' in the directory
pub/hamradio/tapr. Login in as 'anonymous', with a password of
'your_account@internet_address'.

Tucson Amateur Packet Radio
8987-309 E Tanque Verde Rd #337 * Tucson, Az * 85749-9399 * 817-383-0000

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